

Listing of Claims:

1. (Cancelled)
2. (Previously Presented) The frame for an electrical cabinet according to claim 10, wherein each of the transverse members comprises bars or tubes.
3. (Cancelled)
4. (Previously Presented) The frame for an electrical cabinet according to claim 11, wherein the side members comprise bars or tubes.
5. (Previously Presented) The frame for an electrical cabinet according to claim 11, further comprising removable side panels which form a cabinet.
6. (Previously Presented) The frame for an electrical cabinet according to claim 11, further comprising at least one removable door.
7. (Previously Presented) The frame for an electrical cabinet according to claim 11, further comprising at least one removable end panel.
8. (Previously Presented) The frame for an electrical cabinet according to claim 5, wherein the removable side panels and/or a removable door are removably attached to the side members of the frame by hooks.
9. (Cancelled)

10. (Currently Amended) A frame for an electrical cabinet comprising:
a first and a second transverse member, each of the transverse members comprising:
a base section generally parallel to the front of the frame and spaced a depth from the front;
a first, a second, a third, and a fourth lateral arm section, each of the lateral arm sections being substantially perpendicular to the base section; and
a connecting section coupling each of the lateral arm sections to the base section so as to truncate an inside corner formed between the arm and the base at an intersection of axes of the arm sections and the base section so as to form an angle of greater than ninety degrees between the connecting section and each of the axes of the base and the arm section; and
at least a first and a second side member, each of the side members extending from at least one of the lateral arm sections of the first transverse member to an opposing lateral arm section of the second transverse member, wherein the first and second transverse members ~~provide~~ define opposite ends of the frame relative to the side members.

11. (Currently Amended) The frame as defined in claim 10, wherein each of the transverse members comprises a first and a second U-shaped member, each of the U-shaped members comprising a base member forming a portion of the base section, two of the first, second, third, and fourth lateral arm sections, and the connecting sections coupling the base member of the U-shaped member to the lateral arm sections, and wherein the base member of the first U-shaped member is aligned with and coupled to the base member of the second U-shaped member to form the base section of the transverse member.

12. (Previously Presented) The frame as defined in claim 11, wherein the first U-shaped member comprises the first and third lateral arm sections and the second U-shaped member comprises the second and fourth lateral arm sections and wherein the first lateral arm section of the first U-shaped member is substantially parallel to the second lateral arm section of the second U-shaped member in each transverse member, and wherein the third lateral arm section of the first U-shaped member is substantially parallel to the fourth lateral arm section of the second U-shaped member in each transverse member.

13. (Previously Presented) The frame as defined in claim 12, further comprising a third and a fourth side member, and wherein the first, second, third and fourth side members each extend from an outer edge of one of the lateral arms in the first transverse member to an outer edge of an opposing lateral arm in the second transverse member.

14. (Currently Amended) The frame as defined in claim 11, wherein the base member of the first U-shaped member is welded to the base member of the second U-shaped member.

15. (Previously Presented) The frame as defined in claim 11, wherein the connecting sections are angled with respect to the base section and the lateral arm section.

16. (Cancelled)

17. (Previously Presented) A frame for an electrical cabinet, comprising:
a first and a second transverse member, each of the transverse members comprising:
a first and a second U-shaped member, each of the first and second U-shaped members comprising a base, a first and a second lateral arm section provided at opposing ends of the base and a connecting section coupling each of the lateral arm sections to the base section so as to truncate a corner formed at an intersection of axes of the arm sections and the base section, wherein the base of the first U-shaped member is aligned with and coupled back-to-back to the base of the second U-shaped member such that the first and second lateral arm sections of the first U-shaped member extend parallel to and away from the second and first lateral arm sections of the second U-shaped member, respectively; and
at least a first and a second side member, each of the first and second side members extending between the first transverse member and the second transverse member on opposing sides of the transverse members, wherein the first and second side members extend between an outer edge of the lateral arm section of the first and second transverse members such that the first and second transverse members ~~provide~~ define opposing ends of the frame.

18. (Previously Presented) The frame as defined in claim 17, wherein at least one of the connecting sections is angled.

19. (Cancelled)

20. (Previously Presented) The frame as defined in claim 17, wherein the side members extend from an outer edge of the lateral arm section of the first transverse member to an outer edge of the lateral arm section of the second transverse member.

21. (Previously Presented) The frame as defined in claim 17, further comprising at least one removable side panel coupled to the side members.

22. (Previously Presented) The frame as defined in claim 17, wherein the first and second U-shaped members are constructed from tubes.

23. (Previously Presented) The frame as defined in claim 17, wherein the first and second U-shaped members are constructed of bars.

24. (Cancelled)